

Equipment

Approved For Release 2000/08/23 : CIA-RDP79-00434A000200010053-0

SU-5	Beta Gamma Survey Meter	20	ea
	Additional V-2 0.2r Chambers	70	ea
R-11	Stimulated 1131 Reference Source Sets, Iodine 131	1	ea
R-12	Stimulated P32 Reference Source Set	1	ea
E-3A	Absorbers	1	bx
E-11	Lead Bricks	20	ea.
E-12	Cylindrical Lead Containers (Carrying)	4	ea
SU-6	Pocket Radiaa Ionization Chamber	10	ea
P-12	Alpha Scintillation Dector	1	ea
E-2A	Sample Storage Cabinet	1	ea
E-4A	Flat Planchets	1000	ea
E-5	Cupped Planchets	200	ea
E-20	Cupped Planchets	200	ea
E-6	Pyrex Cooking (Ashing) Dishes	36	ea
E-7	Brass Rings and Disc	36	ea
✓ SC-1C	Auto Scaler w/preamplifier	2 ea	
TGC-1	(3.4 MC/CM Mica Window) Counting Tubes	6	ea
TGC-2	(Less than 2 MC/CM Mica Window) Counting tubes	6	ea
✓ SC-8	Scaler Cart f/wheeling autoacaler	2	ea
SC-10A	Sample Holder and tube Mount	2	ea
P-7	Long Removable Lead Shield	2 ea.	
SU-1B	Radiation survey Meter, portable	12	ea.
TGC-5	Gl ss Beta Gamma Tube Dipping	8	ea
R-1	Calibrated Radioactive Reference Source	2	ea
R-3	Calibrated Radioactive Reference Source	2	ea
R-5	Calibrated Radioactive Reference Source	2	ea.
R-7	Calibrated Radioactive Reference Source	2	ea
R-10	Uncalibrated Radioactive Ref. Source	2	ea
E-23	Interlocking Lead Bricks/set	64	ea
✓ E-17	Remote Handling Tongs	4	ea
✓ E-18	Remote Pipetting Device	2	ea
SU-10	All-Purpose Ionization Chamber Type Survey Instrument comp/w/carrying strap, Tracerlab Model SU-10, radiaa	2	ea
Model			
1-287	Meter, dosage, c/one 0.2r Chamber	13	ea.
	Beta Gamma Survey Meter Complete w/carryng case, Victorean Model 389	6	ea.
✓ Film	Badges	860	ea
✓ Containers,	lead, rectangular, shielded with 2" of lead, inside dimensions 4 1/2 x 4" x 6", weight approx. 240 lbs each Tracerlab Model #E-12 or equal	2	ea.

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SECURITY INFORMATION

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